

The diagram illustrates the architecture of the Insurance Claims Processing System 10. It features a central System 20, which is a large rectangle containing a Memory 30 rectangle. Inside Memory 30 is the Insurance Claims Processing Program 60. To the left of System 20 are Input devices 52 and Cursor control devices 54, both in rectangles. Arrows point from these devices to the Insurance Claims Processing Program 60. To the right of System 20 is a Display Screen 50 in a rectangle, with an arrow pointing from the Insurance Claims Processing Program 60 to it. Below the Display Screen 50 is an Insurance Database 40, represented by a cylinder containing a stack of three rectangles. Arrows point from the Insurance Claims Processing Program 60 to the Insurance Database 40 and from the Insurance Database 40 back to the Insurance Claims Processing Program 60.

FIG. 1b



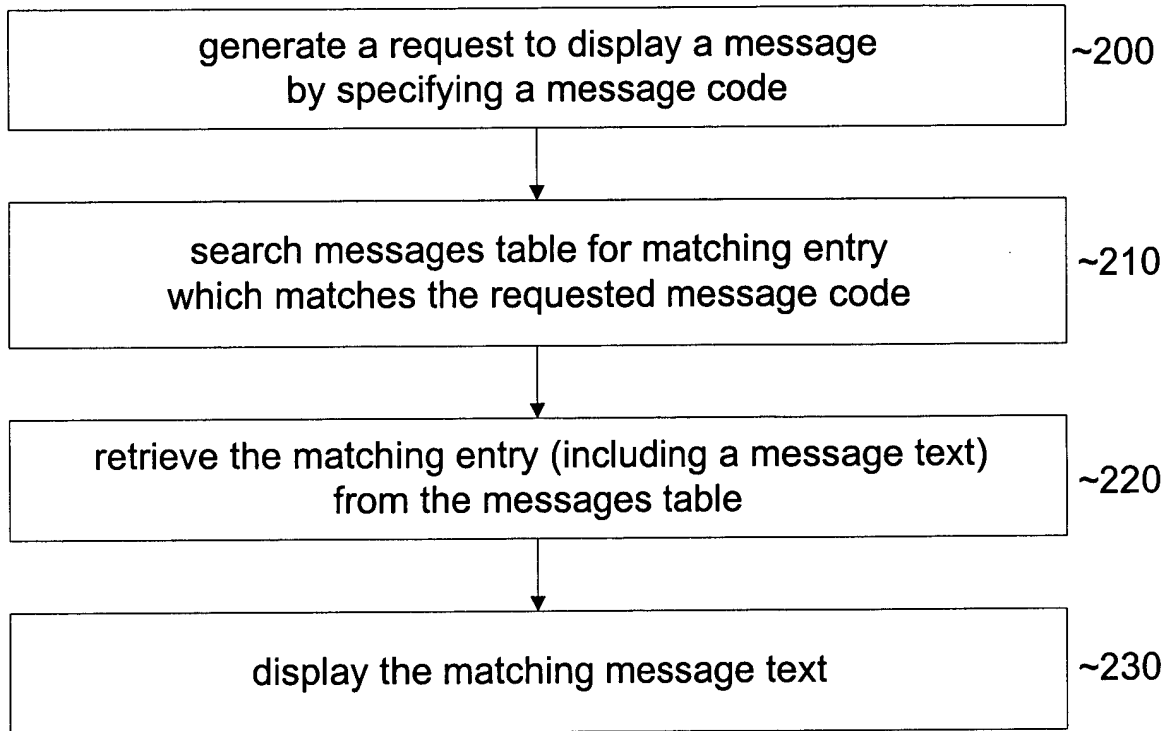


Figure 3

300                      310                      320

Message Section	Message Code	Message Text
AA	A01	'Birthdate (mm/dd/yy):'
AB	A02	'ERROR - Integer value must be between 0 and 9.'
ZZ	Z99	'Select colour:'

Figure 4